After Final Office Action of May 27, 2010

AMENDMENTS TO THE CLAIMS

Docket No.: 29827/41951

1. (Currently amended) Polymeric particles capable of absorbing blood and/or body fluids comprising

- a) at least one interpolymerized ethylenically unsaturated acid-functional monomer,
 - b) at least one interpolymerized crosslinker,
- c) optionally one or more interpolymerized ethylenically and/or allylically unsaturated monomers copolymerizable with a),
- d) optionally one or more water-soluble polymers onto which said monomers a), b), and optionally c) are at least partially grafted, and
 - e) optionally one or more reacted postcrosslinkers,

wherein said polymeric particles are coated with at least one surfactant and with at least one solvent of the general formula (I)

wherein

 R^1 is C_1 - C_6 -alkyl with or without halogen substitution,

R² and R³ are independently hydrogen or methyl, and

n is an integer from 1 to 5,

wherein the polymer particles are further coated with aluminum cations.

- 2. (Previously presented) The polymeric particles of claim 1 wherein the surfactant is a nonionic surfactant having an HLB value in the range from 2 to 18.
- 3. (Previously presented) The polymeric particles of claim 1 wherein the solvent is a compound of the general formula (I) wherein

 R^1 is C_2 - C_6 -alkyl,

 R^2 and R^3 are each hydrogen, and

n is an integer from 1 to 3.

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- 4. (Cancelled)
- 5. (Cancelled)
- 6. (Previously presented) The polymeric particles of claim 1 characterized by a blood absorbence of at least 15 g/g in the dry state.

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- 7. (Previously presented) The polymeric particles of claim 1 that are free of postcrosslinking.
- 8. (Previously presented) A mixture of polymeric particles of claim 1 wherein not less than 20% by weight of said polymeric particles are free of postcrosslinking.
 - 9. (Cancelled)
 - 10. (Cancelled)
 - 11. (Cancelled)
 - 12. (Cancelled)
 - 13. (Cancelled)
 - 14. (Cancelled)
 - 15. (Cancelled)
- 16. (Currently amended) The polymeric particles of claim-4-1 wherein the polymeric particles are coated with a solution of the at least one multivalent metal cation aluminum cations.